93848 and 93849.

From New Zealand. Plants presented by George A. Green, Consulting Horticultur-ist, New Zealand Horticultural Trades Association. Received July 22, 1931.

93848. CITRUS LIMONIA Osbeck.

Short-thorned Lisbon lemon, Benjamin's type. Doncaster Lisbon on sweet stock.

93849. CITRUS GRANDIS (L.) Osbeck (C. decumana Murr.). Rutaceae. Grapefruit.

Poorman (Morrison's type) grapefruit on sweet stock.

93850. Prunus sp. Amygdalaceae. Plum.

From Morocco, Africa. Seeds presented by C. Bey Rozet, Station Expérimentale de Marrakech. Received July 22, 1931.

Belsiana. A precocious and most vigorous variety which has the immense merit of thriving in the coastal region. The fruit is ripe the latter part of May and ships well. The tree is easily propagated by cuttings.

93851 to 93865.

From Tunisia, Africa. Cuttings and seeds presented by Robert W. Hodgson, Tunis. Received July 23, 1981.

93651 to 93858. CITRUS spp. Rutaceae.

93851. CITRUS SINENSIS (L.) Orange.

The Beldi double, or native double, orange from Menzel bou Zelfa.

93852. CITRUS AUBANTIUM L. Seville orange.

Bouquetier de Nice. From Nabeul. A variety of the bigarade orange which is grown for the flowers for the manufacture of oil of neroli and oil of petit grain.

93853. CITRUS SINENSIS (L.) Osbeck. Orange.

Meltaise sanguine. From Menzel bou Zelfa.

93854. CITRUS NOBILIS DELICIOSA
(Then) Swingle. Mandarin orange. ordinaire. Mandarine common

mandarin, from La Soukra. 98855. CITRUS SINENSIS (L.) Osbeck. Orange.

From Menzel bou Zelfa. Neski. native sweet orange which lacks acid.

93856 to 93858. CITRUS MEDICA I Citron.

356. Citron doux or limetta (sweet lemon). From Menzel bou 93856. Citron Zelfa.

93857. From Ras Djebel. The citron of Porto Farina, a large long citron of high repute in Tunisia.

93858. From Hammamet. The citron of Sicily, a very large fine citron.

33859 to 93865. OLEA EUROPAEA L. Olea-Olive. ceae.

98859. Barouni deSahel. From Soukra.

Nos. 93860 to 93864 are from the Forest of Djebel Amar, near Tunis, on the road to Bizerte. 93851 to 93865—Continued.

93860. Barouni de Sahel.

93861. Bidh-el-Haman,

93862. Marsaline.

93863. Meski.

93864. Zarazi

93865, From Feriana. Seeds from an sob. From Ferlana. Seeus from an enormous old tree said to date back from the time of the Roman occupation. It is certainly the largest and finest olive tree in this region. Feriana is in the mountainous interior where the olive fly does not occur.

93866. Mangifera indica L. Anacardiaceae. Mango.

From the Canal Zone. Budsticks presented by J. E. Higgins, Director, Canal Zone Experiment Gardens, Summit. Received July 25, 1931,

Fairchild.

93867 to 93869. SACCHARUM OFFICI-NARUM L. Poaceae. Sugarcane.

From Ile de la Réunion. Cuttings presented by the Station Agronomique, Saint-Denis. Received July 27, 1931.

93867. Naz.

93868. Uba marot.

93869. Uba seedling No. 4.

93870. Garcinia mangostana L. Clusiaceae. Mangosteen.

From Puerto Rico. Seeds presented by T. B. McClelland, Director, Agricultural Experiment Station, Mayaguez. Re-B. McClelland, Dire Experiment Station, ceived July 29, 1931.

93871 to 93970.

rom China. Seeds collected by the For-rest Expedition, 1930–32, to southwestern China and presented by Maj. Lionel de Rothschild, London, England. Received July 31, 1931. From China.

93871. ACANTHOPANAX EVODIAEFOLIUM Franch. Araliaceae.

No. 29037. An unarmed shrub 10 feet high with trifoliolate leaves crowded at the ends of the branchlets. The small lanceolate acuminate leaflets are 3 or 4 inches long. Native to Yunnan, China.

93872. ACANTHOPANAX GIRALDII Harms. Araliaceae.

No. 29034. A densely prickly shrub up to 10 feet high with compound leaves made up of three to five sessile obovate doubly serrate leaflets 1 to 3 inches long. The inconspicuous greenish flowers are in solitary umbels and are followed by small black berrylike fruits. It is native to central and northern China to central and northern China.

93873. ACER LAXIFLORUM Pax. restii Diels). Aceraceae. Maple.

No. 28395. A tree up to 50 feet high with cordate-oblong leaves 4 inches long, having two to four short lobes near the base and serrate margins. The yellowish flowers are borne in slender pendulous racemes and are followed by winged fruits spreading at right angles. It is native to western China.

For previous introduction see 93077.